This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

No 27

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres and location or other data (i.e.: Lot, Block and Addinumber of acres acres and location or other data (i.e.: Lot, Block and Addinumber of acres acr

Driller's License Number

Driller's Signature.

*3 {

T.....58.....R.....18...

DUPLICATE

County Stillmater

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1964

CLAIL LINGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner O Pelton Address Abservices
		Contractor (if any)
		Address of Contractor
⊅ -3	4	Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
-		Spring in Sec 8 - developed into dam. Spring D in Sec. 16 boxed & piped into tank, - D in Sec 7 piped into tank
w	2. D-2. 1	Balance are natural springs
ŀ	18	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	\$	estimate approximate lengths of periods of use
]	14 Sec T R	-B-1 no limit; D-2 3600 gal per minute
8	and place of use, if possible.	D=7 2000 gal per minute
		-natural-springs - intermittent in Sec. 7. Balance
		Signature of Owner Leave V. Pellon
		Date Dec 31st, 1763

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Jertrude V. Carloum
COUNTY RELEASER

Deputy

Catabata c

STILLWATER COUNTY STATE OF MONTANA

File No. 186671

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TWP ES, Rge 18 E DECLARATION OF VESTED GROUNDWATER RIGHTS JAN & (Under Chapter 237, Montana Session Laws, 1961)

_		•	•	-0	C.Y	ATE ENGI	NEER
1.	- Robert & Rthel	Polton		of	Pishtail		
	County of Stillwat Montana laws in ed	er, State of fect prior	f Montana, to January	have appropriately 1, 1962, as	priated grows s follows:	ndwater acco	rding to the
	_	Sec. g	Sec. a	Sec.	Sec.	Sec.	Sec.
		•-3					
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	household stock use	stock water				
3.	Approx date of Use	1951					
	How continuous?	_continuou					
4.	Amount claimed in miner's inches or	good apring	good spri				-
	gallons per min.	6000 gal per day	400 gal p	er I			
5.	Acres irrigated Description	none	None				
	Name of Owner	as ahowa					
6.	Location of Well	AS ATTENDE					
	Means of With- drawal	cemented &	SENDE			 	
7.	Date-Commencement	house					
	Date-Completion						
8.	Depth of water table						
9.	Type, size, depth or specifications of works						
10.	Estimated amount withdrawn annuall					ř	
11.	Log, if available	enconscionation was single through					
		5 					
				-			
			(
12.	Other information	1	 				

Signature of owner

Date_ Dec 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Aw-3

STATE OF MONTANA ss.
COUNTY OF STILLWATER ss.

I herely scrill that the above instrument we had a dindex in this office on the Blot of the Michael County of the Story of the

A. D. 63 St. 6:58 0'0 C. Q.M.

Stertunder H. Calhaian

OURTON CHOCK

. 186228		Approved S	itock Form—S	tate Publishing	Co., Helena,	Montana-3908	
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PLICATE				C	canty 5.7	illust	2
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Top of Ground 0-1 To	PSail	, OF	fice of	STATE E	NGLINEED		63 J
(Elev. above sea level		Notice of	Comple	ation o	f Grou		
1-16 Big Rock 1	sharel	Approp	riation	by Me	ans ci	- Weh	NEER
16-18 you Brown	Sandata	Under Cha	pter 237,	Montana S	ession Law	rs, 1961)	
	Cwner	Leo Pe	ltan	2Addres	Fush	tail,	mon
18-31 Braun Ber	tonit	BHHD	rilli	Addres	Fras	tail,	man
-31-35 Hard They S	Date of	Notice of Approp		a		•.	
		ll started 10					-//=
35-505 Je grus	-01	0.10	1.1	Date U	nent Used	Chur	1.0
	(dug, d	well O NULL driven, bored or		(Churi	ı, drill, rotar	y or	i.e.iCM
30-38 May Sand	stane drilled	•	بر الم	other	f		
31-63 Oot Mry	S Water 1	Use: Domestic Industrial	_	nicipal [Other Stock		rigation
65-10 Have the	face Inc	dicate on the di	agram the	character	ard thick	ness of th	e differe
10-77 Jandy Theys	ha Struta n	net with in drilli	ng, such a	s soil, clay	, shale, gra	vel, rock o	r sand, e
77-85 Hard 4hu		epth at which we strata and heigh					r or wat
7 10	- raide	• '					
	Size of	Stre and	From	To			
	Size of Drilled Hote	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION From	VS To
	Drilled Hole	Weight of Casing	(Feet)	(Feet)			
	Drilled Hole	Weight of	(Feet)	1	Kind	From	To
	Drilled Hole	Weight of Casing 6 5/8 19#	(Feet)	(Feet)	Kind Size	From (Feet)	To
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From (Feet)	To
	Drilled Hole	Weight of Casing 6 5/8 19#	(Feet)	(Feet)	Kind Size	From (Feet)	To
N	Drilled Hote	Weight of Casing 6 5/8 19#	(Feet) /- 5-	34/ 85	Kind Sire	From (Feet)	To (Free!)
N N	Drilled Hote 6 in St	Weight of Casing 6 5/8 19# 5 inch Plantie	(Feet) /- 5- for non-fi	(Feet) 34/ 85	Kind Size	From (Feel)	To (Foot)
~	Brilled Hote G in St	Weight of Casing 6 5/8 19# 5 inch Platic att.; Water Level	(Feet) /- 5- for non-fi	(Feet) 34/ 85 owing Well	Kind Sine	From (Feel)	78 (Fact)
N N	St. St.	Weight of Casing 6 % 19# 5 inch Platic att: Water Level	for non-fi	(Feet) 34/ 85 owing Well g Well	Kind Size	From (Feel)	78
W	St. St. D.	Weight of Casing 6 % 19# 5 inch Plattic att.; Water Level aut-in Pressure in gal.	for non-fi	(Feet) 34/ 85 owing Well Well flowing v	Kind Size	From (Feel)	78
	St. St. D. E. H.	Weight of Casing 6 % 19# 5 inch Plattic att: Water Level aut-in Pressure in gal. ischarge in gal. ow Tested	for non-fitor Flowing evel	owing Well Greet) 85 Well Greet) Len	Kind Size 16 32 Heles et at	From (Feel) 68 11 7 gal.	78 Per min
	St. St. D. E. H.	Weight of Casing 6 % 19# 5 inch Plattic att: Water Level att: Water Level attin Pressure in gal. ischarge in gal. ow Tested	for non-file for Flowing over min. of all packing, place of the second s	owing Well Green Well Green Howing v Len cementing ase of ground	Rind Size 16 32 Heles ret at	From (Feet) 6 8 // gal. type of she not at we	78 78 per min Becase autoff, A
	St. St. D. E. H.	Weight of Casing 6 % 19# 5 inch Platic att: Water Level autin Pressure in gal. ischarge in gal. ow Tested	for non-file for Flowing over min. of all of packing, place of similar per	owing Well Green Well Green Green Thowing v Len cementing ase of grown rtinent in	Rind Size 32 461 gth of Test, packers, andwater is formation,	(Feet) (Feet) (Feet) (Feet) (Feet) (Feet)	per min
w s	Si Si Pi	Weight of Casing 6 % 19# 5 inch Platic att: Water Level autin Pressure in gal. ischarge in gal. ow Tested	for non-file for Flowing over min. of all of packing, place of similar per	owing Well Green Well Green Green Thowing v Len cementing ase of grown rtinent in	Rind Size 16 32 Heles ret at	(Feet) (Feet) (Feet) (Feet) (Feet) (Feet)	78 Per min But s nutoff, leil, and number
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Indicate location of w place of use, if possible	St.	Weight of Casing 6 % 19# 5 inch Platic att: Water Level autin Pressure in gal. ischarge in gal. ow Tested	for non-file for Flowing over min. of all of packing, place of similar per	owing Well Green Well Green Green Thowing v Len cementing ase of grown rtinent in	Rind Size 32 461 gth of Test, packers, andwater is formation,	(Feet) (Feet) (Feet) (Feet) (Feet) (Feet)	78 per minutoff, leell, and number
SE 1/2SE Sec. 8. T.J. Indicate location of w	St.	Weight of Casing 6 % 19# 5 inch Platic att: Water Level autin Pressure in gal. ischarge in gal. ow Tested	for non-file for Flowing over min. of all of packing, place of similar per	owing Well Green Well Green Green Thowing v Len cementing ase of grown rtinent in	Rind Size 32 461 gth of Test, packers, andwater is formation,	(Feet) (Feet) (Feet) (Feet) (Feet)	78 78 per minus secretarian nutoff, lo
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Indicate location of w place of use, if possible small square represents	St.	Weight of Casing 6 % 19# 5 inch Platic att: Water Level autin Pressure in gal. ischarge in gal. ow Tested	for non-file for Flowing over min. of all of packing, place of similar per	owing Well Well Green Green Well Green Green	Rind Size 32 461 gth of Test, packers, andwater is formation,	(Feet) (Feet) (Feet) (Feet) (Feet)	78 78 per minu Beccas nutoff, lo

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA ss.

I hereby certify that the above instrument was fixed and indexed in this office on the 29 day of Nauamber

A. D. 1963, at 10:550'clock R. M. Gertrude H. Calhoun

							, , , , , , , , , , , , , , , , , , ,
			STILLWATER STATE OF				8
File	No. 186771	ADMINIS		COUNDWATER C	ODE	Twp. 159	, REG. 18 E
			FICE OF STAT			JAN 8 196	ia 1)
	() GROUNDWATE ana Session	R RIGHTS Laws, 1961)		
	C. L. Pelton a	_	•			to EwGI	WEEH
1.	George Pel	ton	,	of Ab	mrokee	······································	وـــــــ
	County of Stillwat Montana laws in ef					water accor	ding so the
	_	Sec. 8	Sec.	Sec. 8	Sec.	Sec.	Sec.
	}		1	1			İ
			1 .				
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Domestic	milk House	sheepshed			
3.	Approx date of Use	1937	1942	1935			· · · · · · · · · · · · · · · · · · ·
	Vous nontrinuous?	not in use	acattmas	1 mo in s	nedne		
4.	Amount claimed in miner's inches or gallons per min.	7 gal per		unlimited			engganten magana pananggi naglabba anan
5.	Acres irrigated Description	none	none	none			
	Name of Owner						
6.	Location of Well	malani	anlan1	euro I euro I			
	Means of With- drawal	SEISEI Kleo Pomo	SEASEA	SEISEI Hand pur/o			
7.	Date-Commencement		19/2	1935			·
	Date-Completion					,	
8.	Depth of water	8 14	7 ft	5 ft			
9.	Type, size, depth or specifications	dug well 11' ft dec cked 2h' ca		dug well 8	o & wood pat	Pone.	
10.	Estimated amount withdrawn annuall	at top	ECT OFF		o a wood par		
11.		15,000	rocked-meta gover 750,000	1			
♦ ڪيڪ	Log, if available	1			[ļ
		NA.	RA	NA	1		*
			,			1	1

C. L. Pelton Signature of owner Lange P. Felton

Dec 31, 1963 Date

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

none

12. Other information

none

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A CONTRACTOR OF THE PROPERTY O

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COUNTY OF MONTAN So.

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Districts

Approved Stock Form-State Publishing Co., Helena, Montana-42262

T. 5South R

File No...191711

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DUPLICATE

STATE OF MONTANA

STATE WATER CONSERVATION BOARD

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 20 1965

_ Sullivan_

Butzern_. Notice of Completion of Groundwater Appropriation Merton Dartinion Dickert Dickert McNoity Dickert_

--- McDarmett McNuity_

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropriation of Groundwater December 15th, 1965
	Owner Harold R. Ferster Address Absarokse
,	Contractor (if any) Self
	Address of Contractor
	Date Started 1960 Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural spring cleaned out with back hos
x	
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
E1/4.ME Sec9 T58. R18	E.
Indicate point of appropriation	100 whoman inches estimated
and place of use, if possible.	100 miners inches estimated
	Used year around
	Signature of Owner Haroed K. Ferster
	December 15th. 1965

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the. works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

高い 治療 富な

STATE OF MONTANA ...
COUNTY OF STILLWATER ...
I hereby certify that the above instrument was filed and indexed in this office on the 15th day of December. at 4:50 o'clock P 14 Calloung

File No. 185098

DUPLICATE

T 5 South R 18 East M.P.M.

County....Stillwater....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JUN 25 1963 LU

Declaration of Yested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

1	Donald Mackay	Roscoe
	(Name of Appropriator)	(Address) (Town)
4	County of StillWater	State of Homean
	have appropriated groundwater accordi lows:	ng to the Montana laws in effect prior to January 1, 1962, as f
	N	The beneficial use on which the claim is based House
		and lawn water
	x 3	Date or approximate date of earliest beneficial use; and how c
		tinuous the use has beenJan 1957
		used daily
	┆╸┤╸╎╸╏╸ ┤╸╏╸	
	- -	The amount of groundwater claimed (in miner's inches or galle
1	1 1 1 1 1 1 2	per minute) 25 gal per min
-		per minute)
-		
<u></u>	5.	If used for irrigation, give the acrease and description of lands to which water has been applied and name of the ow
· .		thereof Lawn
r.y	. 200 55 - 5 - 5 - 5 - 5 - 5	filtitor
- 11	4 30 Sec. 5S. T18 R E. M.P.M.	•••••••••••••••••••••••••••••••
	licate point of appropriation i place of use, if possible. 6	. The means of withdrawing such water from the ground and
	ch small square represents 10	location of each well or other means of withdrawal
ACI		pumped by electricity
8.		50 ft
9.	So far as it may be available, the type, other works for the withdrawal of grounds.	size and depth of each well or the general specifications of undwater 55 ft deep
	••••	
10	The estimated amount of specialization	withdrawn each yearunknown
10.		
11.	The log of formations encountered in the Not available	ne drilling of each well if available
	•••••	

10	Such other information of a similar na	ture as may be useful in carrying out the policy of this act, includ
14.		ity record
		ne
	No	ne
		Signature of Owner Donald Maclan
		Signature of Owner Donald Macles Date June 12, 1963
		the County Clerk and Recorder of the county in which the we
		the Country Classes and December of the accorded in subject the cour

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County of Milk ATERIST TO I instruction that had and account in this office on the 24 day of June

A. D. 1963 at 10:100 shock a Miller of the Adams
DUPLICATE

T 5 So. R 18 E. M.P.M. County Still water

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

P laration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

			(I)	īam	e of	Appr	opriator)		, of Roscoe (Town)
			-, of			stil	lwater		State of Montana
	have	e ap	propi	riate	ed gr	ound	water acc	ordir	ng to the Montana laws in effect prior to January 1, 1962, as fo
			Þ	7					Mile handing and the state of the Democratic
Γ		1]	4.	The beneficial use on which the claim is based Domestic water uses
								3.	Date or approximate date of earliest beneficial use; and how con
_			<u> </u>		X				tinuous the use has been
_	_	 -	<u> </u>				E		
-								4.	The amount of groundwater claimed (in miner's inches or gallo
-	+		 				-		per minute) 20 gel per min.
-	-		-					_	TE and for instantion at the second of January and
<u>'</u>				<u> </u>	<u>/</u>		J	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own
A.	مد ا		~	30	<u> </u>	١ _	ገጸ ፑ		thereoflawn_use_only
						' R priati	<u>18</u> E.		
m	d pl	lace	of t	use,	if p	ossib	le.	6.	. The means of withdrawing such water from the ground and the
	ch si res.	mail	squa	are 1	repre	sents	10		location of each well or other means of withdrawalunderground pump
3.	The	e dep	oth o	f w	ater :	table	1	00£	£1
	So:	far a	s it :	may	be a	vailal withd	ble, the t rawal of	ype, : grou	size and depth of each well or the general specifications of a
	So:	far a	s it :	may	be a	vailal withd	ble, the t	ype, : grou	size and depth of each well or the general specifications of a
	So:	far a	s it :	may	be a	vailal withd	ble, the t rawal of	ype, : grou	size and depth of each well or the general specifications of a
Э.	So : oth	far a	s it :	may for	be a	vailal withd 125	ble, the t rawal of ft dee	ype, s	size and depth of each well or the general specifications of a
).).	So to the second	far a er w	s it :	may for ed a	be a	vailal withd 125	ble, the t grawal of b ft dee	grou p ater	size and depth of each well or the general specifications of a undwater withdrawn each year unknown
Э.	So to the second	far a er w	s it :	may for ed a	be a	vailal withd 125	ble, the t grawal of b ft dee	grou p ater	size and depth of each well or the general specifications of a
).).	So to the second	far a er w	s it :	may for ed a	be a	vailal withd 125	ble, the t grawal of b ft dee	grou p ater	size and depth of each well or the general specifications of a undwater withdrawn each year unknown
). 1.	So to oth	far a er w e est e log	imat of f	may for ed a	be a the	vailal withd 125 nt of s enco	ble, the tyrawal of ft deer groundw	group group ater in th	size and depth of each well or the general specifications of a undwater withdrawn each year unknown
). 1.	So to oth	far a er w e est e log	imat of f	may for ed a	be a the	vailal withd 125 nt of s enco	groundw cuntered a similar	group group ater in th	size and depth of each well or the general specifications of an indwater withdrawn each year
). 1.	So to oth	far a er w e est e log	imat of f	may for ed a	be a the	vailal withd 125 nt of s enco	groundw cuntered a similar	group group ater in th	size and depth of each well or the general specifications of an undwater withdrawn each year
). 1.	So to oth	far a er w e est e log	imat of f	may for ed a	be a the	vailal withd 125 nt of s enco	groundw cuntered a similar	group group ater in th	size and depth of each well or the general specifications of an undwater withdrawn each year
). 1. 2.	So : oth	far a er w	s it : orks imat of f	may for ed a	the ations	nt of sence	groundw cuntered a similar se of any Non	ater in th	size and depth of each well or the general specifications of an indwater withdrawn each year
). 1. 2.	So : oth The Suc ref	far a er w e est e log ch ot eren copie	s it : orks imat of f	may for ed a committee book book be f	be a the manner than the matter than the matte	nt of sence	groundw groundw a similar ge of any Non	group ater in th	size and depth of each well or the general specifications of an andwater withdrawn each year unknown ne drilling of each well if available ture as may be useful in carrying out the policy of this act, including the record. Signature of Owner Annual Markey. Date June 22, 1943
oc.	So : oth	far a er w	imat of f	may for ed a corming book book be full q	be a the manner than the matter than the matte	nt of sence	groundw cuntered a similar se of any Non	ater in th coune	size and depth of each well or the general specifications of and andwater withdrawn each year unknown ne drilling of each well if available ture as may be useful in carrying out the policy of this act, including record Signature of Owner Daniel Maries, Date June 12, 1963 the County Clerk and Recorder of the county in which the well ole, so state, otherwise the form will be returned.
).	So : oth	far a er w	imat of f	may for ed a corming book book be full q	be a the manner than the matter than the matte	nt of sence	groundw cuntered a similar se of any Non	ater in th coune	size and depth of each well or the general specifications of an indwater withdrawn each year unknown ne drilling of each well if available ture as may be useful in carrying out the policy of this act, including the record. Signature of Owner Name of Marketing Date June 12, 1943 the County Clerk and Recorder of the county in which the well

THE STATE OF THE PARTY OF THE P STATE ENGINEER

STATE OF MONTAN () ss.

COUNTY OF STILLWATER ss.

I hereby certify that the above instrument was full and a mind in this effice on the 24 day of June

A. D. 1983., at 10:15 o'cioch A. M. Gentrude H Calhoun

Littlich in them Princy Bur de de 1997

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DUPLICATE

T 58 R 18 E. M.P.M.

County Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

		BLLS	l Mac	kay	••••••				, of Roscoe	
							priato		(Address)	(Town)
(Coun	ty o	£		Stl	TMB	ter		State of Montana	
	nave .ows:	app	roprie	atea	gro	unav	ater a	accordin	ig to the Montana laws in effect prior to	January 1, 1962, as 10
			.,							
			N				ı	2.	The beneficial use on which the claim is	s based stock
1			ł						water & house water	······································
					_	T		9	Date or approximate date of earliest bene	oficial was and have as
	+					 		J.	tinuous the use has been	
 						+			tinuous the use has been	
v			_		<u> </u>		E		(**************************************	
						1			m	
								4.	The amount of groundwater claimed (in	_
-					-†-	 			per minute)yard irrigation	
			s					5.	If used for irrigation, give the acreage lands to which water has been applied	e and description of the and name of the own
									thereofyard_irrigation	
E	1/.	c	30	0	58	p 1	8 E.	M.P.H		
	• -							_		***************************************
			nt of of us					e	The means of withdrawing such water	from the ground and the
			squar					U.	location of each well or other means of	•
acr			•		•				pimped by electric surface pur	
•	•••••								r. 1953.	***************************************
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	The So fa	depi	th of it m	wat ay l	er ta ce av	able railal	ole, the	e type. :	50 ft size and depth of each well or the gene	eral specifications of a
	The So fa	depi	th of it m	wat ay l	er ta ce av	able railal	ole, the	e type. :	50 ft size and depth of each well or the gene	eral specifications of a
	The So fa	depi	th of it m	wat ay l	er ta ce av	able railal	ole, the	e type. :	50 ft size and depth of each well or the gene	eral specifications of a
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Manual Manual

TO SEE THE PROPERTY OF THE PRO

The state of the s



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Mil 28 1813 DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WATER

Developed after January 1, 1962

: (chess bl gravel, depth	the character, color, thick-of- strata such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
of	Ground	(Elev. above sea level)	
	To		

This form to be prepared by driller, and three copies to be filled by the owner with the Courty Clerk and Recorder in the county with the Will is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Intelligent William For Administrator's Use Address Intelligent William For Administrator's Use Bequipment used Intelligent William For Administrator's Use Guipment used Intelligent William For Administrator's Use Water Use. Domestic Amunicipal Stock Irrigation Industrial Drainage Other Stock Irrigation Completed USE: If used for Irrigation, Industrial, drainage or other. Explain, site mumber of acces and location or other data (i.e. Lot, block and Addrillon). ESTIMATED ANNUAL WITHDRAWAL Roo, 200 Gallour N Static water level Intelligent William Form Intelligent Intelligent William Form Intelligent Intellig	(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
Please answer all questions. If nor applicable, so state, otherwise the form may be returned. Owner Juliation of the property	by the owner with the County Clerk and Recorder in the county in	(Feet)	(Feet)	
Owner JURISTATU WORK For Administrator's Use Address Juristatu Work For Administrator's Use Address Juristatu Work For Administrator's Use Address Juristatu Work For Administrator's Use File 2.0.7.8.1 Juristatu Work For Administrator's Use Juristatu Work For Administrator Work For Administrator's Use Juristatu Work For Administrator Work	···			
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Address # Standard File # 2074 ft March			 -	
Address	Owner Theodore Walk For Administrator's Use			
Date well started GW 15.5C 15.5L		j		
Date well started	Address File V 8/			ه المساح المالية والمساح المساح والمساح ويستم والمساح والمساح والمساح ويساح ويساح ويستم ويساح ويستم ويستم والمساح
Date well started / 1/2 GW 1.5	250 out June 27, 1923			
Completed Type of well				
Type of well				
Equipment used	completed			
Equipment used	Type of well Dur			
Water Use: Domestic A Municipal Stock Irrigation Industrial Drainage Other Stock Irrigation Industrial Drainage Other Sack Gray State number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL ADO, O.O. Gallows State number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL ADO, O.O. Gallows State Number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL ADO, O.O. Gallows State Number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL ADO, O.O. Gallows State Number of acres and location or other data (i.e. Lot, Block and Addition). Static water level From Two Number of Advances of Number of Addition (Irrigation) (Ir		<u></u>		
Water Use: Domestic [2] Municipal Stock Irrigetion Industrial Drainage Other Gerden/Lawn *Describe USE: If used for Irrigetion, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 200,000 Galbour. State Weight Freel Equipment used				
Industrial Drainage Other Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 200,000 Gallorus. Situred Size and Free Press (Too) (Too) PERFORATIONS Indicate of Callet Press (Too) (Too) PERFORATIONS Size (Too) (Too) Prespondent (Too) (Too) Prespondent (Too)	the state of the s			
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N Static water level	Kind From To			
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Static water level		=		
Pumping water level				
at	Pumping water level	*	 	
began. *Measured from ground level. Well developed by for hours. Power. Pump. PhP Remarks: (Gravel packing, cementing, packers, type of shutoff) NR. NR. NR. E S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address	at	9,		
*Measured from ground level. Well developed by for		g		<u></u>
Well developed by forhours. Power			 	
Power			<u> </u>	
Remarks: (Gravel packing, cementing, packers, type of shutoff) NE WW // Sec ## T.5 N R. E N			<u> </u>	and which the target from the grant street carrier shade direct street from America from America from America from the first street from the first from the
T.S. N. R. E. W. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address			+	
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Driller's Address	Dellar Simon The on no Wood has		+	
	uriller's Nignature			
	Driller's Address			
LICENSE NO. Show exact depth of bottom	LICENSE NO			Show exact depth of bottom

H W 2 207481

Office of Clerk & Recorder Stillwater County, Montana
I hereby certify that the above instrument was filed & indeed in this office

day of JUN 2 7 1973

, atro: 80 o'clock <u>.9 ·</u>

ALLE THE TO ANALYSIS OF THE STATE OF THE STA

TO SERVICE OF THE PARTY OF THE

Stillwater 65- R. ME

A.

GROUNDWATER INDEX				Page <u>l</u> of
County Stillwate	Twp.	65	Rge.	178

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Keller, Webster	Gw3	191773	
8	Merrifield, Royc.	GUX	190001	
10	Keller Webster	6W3	191773	see#3above
28	1. S forest Service	GWA	185015	
28	U.S forest Service	GWZ	182941	
28	U.S forest Service	GWZ	DODE	
28	U.S forest Service	worter well	Done	
28	U.S forest Service	mater men	none	
28	U.S forest Service	water well	pone	
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Approved Stock Form-State Publishing Co., Helena, Montana-42262

T 6 So R 17 E. M.P.M.

File No...191773

DUPLICATE

County Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

10

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

U 4 U	29 1965	Date of Appropriation of Groundwater December 27th, 19
Це	##cDermott	Owner Webster Keller Address Fishtail, Montans
	Methelly	
	Morton	Contractor (if any)
	Suttivan	
lckert		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
10	4 3	#1 - flowing spring - not developed
		#2 - flowing spring - not developed
w	12	E #3 - flowing spring - not developed
9	10	***************************************
		Quantity of water developed and used with explanation of metho
	***	used to measure or estimate such amount. If use is intermitten
L	S	estimate approximate lengths of periods of use
1,4	Sec T6S R.17	The same that th
	•	
	e point of appropriation ce of use, if possible.	#2 - 1 Gallon/min (est) " "
•	· · · · · · · · · · · · · · · · · · ·	
#1 - SESW	Sec 10-65-Kge 1/ E	. M.P.M. #3 - 1/4 gal/min (est) " "
#2 - SHSW #3 - NWNW	Sec 10 - Two 65 Rge	17 E. M.P.M.
	•	Signature of Owners Malatter Heller
		Date December 27, 1965
This form	to be prepared by contr	ractor (if any), otherwise by the owner.
	es of this notice are to b	

Contract the following of the contract of the

STATE OF MONTANA | 3.

COUNTY OF STILLWATER | 3.

I hereby certify that the above instrument was filed and indexed in this office on the 27 day of December , at 11:00 o'clock AM. H Calhoum

STILLWATER COUNTY STATE OF MONTANA

File No. 190201

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

APR 21 1965

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1. Pay C. Meronfield, of Fightail, WASTELENGHNEER

County of Stillwater, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

	montana laws in e	rieco brioi	to cantally	1, 1702, 45	TOTTOM9:		
		Sec. 8	Sec. 8	Sec. 8	Sec. 8	Sec. 8	Sec. 8
		>	> <	><><			
		00			oc_	0.6	00
	- 12		8	0			
•	SPY1/198	No. 1/	160.23 No 4	No. 6	No. 47	No. 5 9	NAG. 6"1
		7767					
2.	Basis of Beneficial Use	Heresal wareh	Howall Janeto	Heneral.	Hanck' hanck	Here will princh uses	Heneral ranch user
3•	Approx date of Use	1925	1925	1925	Since 1925	1925	1925
	How continuous?	Constantly	Constantly	Constantly	Constaille,	Constant	Constantly
4.	Amount claimed in miner's inches or		- gallon	4. gallon	4 gallon	4, gallen	4 gallen
	gallons per min.	my ligible	gallen.	4 gallon	4 gellow	4 gallon	4 gallon
5.	Acres irrigated	to derus	no server	Ist weres	me acres	Duarres	no acres
	Description	none	neone	Trons	garden	garden	garden
	Name of Owner	P.C. Mer. Hold	R.C. Meryloly	Remorn to	1 P. Meve frais	P.C. More July	Not Mary FER
6.	Location of Well-	SEQ.	WEB.	NEQ,	SMQ.	SWQ.	SWZ.
	Means of With-	Malwas	Retural	natural Con-	natura	flow	netwice
7.	Date-Commencement	2 against	Mappine	In genter	hopped .	& Tel application	The applicable
	Date-Completion	hology taile	not applicat	Tion of please	Relappinal	notopy to be	helphylocolo
8.	Depth of water table	Unknown	unknoser	Unknown	Unknown	lenknown	unknown
9•	Type, size, dept or specification of works	B .	1	Ĭ	1,55		noworka
10.	Estimated amount withdrawn annual	no presile	application of	applients	Paplicable	not pleased	rot appealor
11.	Log, if availabl	e Non- avoilable	pone.	More aveleble	none. Ovolable	none	Marie.
12.	Other information	on none	none	none	none	none	none

Signature of owner Roce (Merrifold)

Date April 15, 1965

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA ss. COUNTY OF STILLWATER STORY Instrument was fired and indexed in this office on the 19 th day of April 19 Calhour LOUNTY RELEADER

GW 2		let ,	A STATE OF THE STA					-8
File No	182942		V		T	65 R	17E	
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		مهريز	A VONTATALICAN		of MON	IANA	•	
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+	(Elev. above sea level)	Notice o	f Compl	etion of	Ground	waler ;	1952 世
		,				ns of W		
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_		Owner	US for	at Sen	ddre	s my	-, m	on -
		Driller	BAHD	rellin	7 .Addre	ss Fi	Most	munt
-		Date of	Notice of Appro	priation o	/ f Ground	water	in Allina No dia Ma	
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		Water	Industrial [inage [Other		igation [
_			icate on the dia net with in drill					
		etc. Sho	w depth at which	ch water is	encounte	red, thickn	ess and ch	aracter of
		water-b	earing strata an	a neight to	o wrien t	ne water ri	ses in the	weii.
		Size of Drilled	Bize and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
-		Hole	1 in	, .		Kind Size	From (Feet)	To (Feet)
-		Gun	19#	+	54	Toute	44	52
	ينه مهموار ميايه ميم ديد روم يه الهاد . د ه ينه مهموار ميايه ميم ديد روم يه الهاد . د ه	-				cus		Andrew Services
		The ball market and a	The same of the sa					
_			<u> </u>			<u> </u>		
	N .	St	atic Water Leve	el for non-	flowing V	Well	1	feet.
-			nut-in Pressure		•			TEAN . mys. agr. agr. agr. agr. agr. agr. agr. agr
		Pu	ımping Water L	evel	5 f	eet at	5 gai. p	er minute.
	w		ischarge in gal, j		f flowing	well		•••••
-		H-	ow Tested 13	aver	Leng	gth of Test.	ZM	
		Re	emarks: (Grave	l packing,	cementing	g, packers,	type of sh	utoff, loca-
						ındwater if formation,		number of
. -	В		acres in	rigated, if	used for	irrigation)		•
-		SR.					•••••	
-	place of use, if possib	le. Each	*******************			•••••		
	small square represents	io acres.					******	
رسيا	Show exact depth of bott	om.	************************			No.	27	***************************************
09	•				Drill	er's Licens	e Number	
					9	Leef .	L Ha	ugan

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

2049.

STATE OF MONTANA | sa.

STATE OF MONTANA | sa.

I hereby certify that the above instrument was red and adea of in this office on the Ack ac, as September

A. D. 195e Y. at 1120 o'clock A.M.

Gertyale H. Calhoud

LOUNTY RECORDER

By Deputy 351 33 TE We de meaning et e la mai segui in maine de meaning de maine de ma ्रात्री बुव्योग्यारी कर करान्या व करान्त्रीहरू State Warry Land the nation of the Sant 10

GW2		•	•				18
File No. 182941	Pro Maria			T	65 R	17E	
Top of Ground (Elev. above sea level	¥.	Notice o	rator of states of the complete complet	of mont f groun state ei	IDWATER NGINEER	CODE DECI	EIVET
- Big Rock + Thanks	Driller Date of Notice Date well state Sype of well (dug, drived drilled) Water Use:	Under Char S, Four HHD ce of Appro arted en, bored of Domestic [Industrial [con the dia with in drill	oter 237, In the San is a sub-ing print on o of the San is a sub-ing print of the sub-ing, such ing, such in the such instance in th	Address Address Groundy Language (Churrother inage character as soil, cla	ession Law s	S/2c Lary or ess of the ravel, rock	Inovit Office Salid Igation [] different to or sand,
	water-bearir				PE Kind Size	es in the ERFORATION From (Feet)	well.
N N N N N N N N N N N N N N N N N N N	Shut-in Pumpi Discha How T	other s	evel	g Wellfe f flowing Leng cementing se of groutinent inf	wellth of Test 2	gal. p	utoff, loca- l, and any number of
Indicate location of well place of use, if possible. small square represents 10	ll and Each acres.			Drille <i>Q</i>	No er's License Leg J	J7 Number	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA SE.

Thereby grify that the above instrument wis hid and indexed in this office on the #1 day of September of A. D. 1960 M. at 11:15 o'clock H. M.

Gertrude H. Calhana County Recorder of County Recorder and shared the state of the state of the 100 M 1 किस्सा के द्वारा प्राप्त 36-8-135 the state of the state we state the plant the state of the state of the state of and the control of th with the same way and delies of this has been the wind the same of the con-Short Charlet to Bloom Story Serie S Star with the State of D laterand rus prosect of section TANKE BOOK WAY Barrie E CA 1 X 459 Const. To CAL 5.1000年3.1000年3

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GW 2		Approved	Stock Form—Si		Co., Helena, 1		78
File No				T	65 R	17E	
DUPLICATE				C	ounty 57	llwat	w
Top of Ground (Elev. above sea level) N	ADMINIST OF Lotice of (Comple	tion c	of Grou	P 9 196	ED 39 NEER
-					Session Laws	1000	
10-25 Rocks + 4	ranel	4. S. For	- '				nt
**************************************	Driller	34140 n	illing	Adåres	Ful	ail,	mont
		Notice of Appro					
= 25-46 Cranse 4		1 started 8				19/6	63
- Sand	Type of	well Orill riven, bored or	ref -	Equip	ment Used	Then	v Onité
	Water U	Jse: Domestic ; Industrial		nicipal 🗌 Rinage 🗍	Other [Stock [rigation 🗌
	strata m Show de	licate on the diet with in drillipth at which wastrata and heigh	ing, such as ater is enco	s soil, clay untered, 1	, shale, grav	el, rock or l character	sand, etc.
	Size of Drilled	Size and Weight of	From (Fact)	To (Feet)	P	ERFORATION	18
	Ginch)	Casing			Kind Size	From (Feet)	To (Feet)
_		19#	1+	46	Touch	36	44
			1 to 200 1	ere er gronne av	San Silling Sugar	Server Said L	
_	4						
N	St	atic Water Level	for non-fl	owing Wel	. 7	y.	feet.
	1 1	ut-in Pressure			1		
	i I	ımping Water Le					per minute.
	Di			**	11		
	1 1	scharge in gal.	per min, of	flowing v	ve11		
- "	E H	scharge in gal.	per min. of ule	flowing v Len	gth of Test	I hr	<u>L</u>
	E He	ow Tested Be	alev 1 packing,	Len	gth of Test	J hr	utoff, loca-
	E He	ow Tested B.C. emarks: (Grave tion of	n packing,	cementing	gth of Test g, packers, t undwater if	J kg ype of sh not at we	utoff, loca-
	E He	emarks: (Grave tion of other	l packing, place of t	cementing use of gro	gth of Test g, packers, t undwater if	J hype of sh not at we including	utoff, loca- il, and any number of
	R H R	emarks: (Grave tion of other	l packing, place of t	cementing use of gro	gth of Test g, packers, t undwater if formation,	J hype of sh not at we including	utoff, loca- il, and any number of
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	R/7E ell and e. Each O acres.	emarks: (Grave tion of other	l packing, place of t	cementing use of grow rtinent in used for i	gth of Test g, packers, tundwater if formation, irrigation)	J h	utoff, loca- il, and any number of
	R/7E ell and e. Each O acres.	emarks: (Grave tion of other	l packing, place of t	cementing use of growtinent in used for i	gth of Test g, packers, t undwater if formation,	J ha	utoff, loca- il, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Form No. 18 8-60 65 R. 176 28 County Stillwater Well No. 2 MONTANA BUREAU OF MINES AND GEOLOGY Game Ground Butte, Montana M 884 8 4 1891 WATER WELL LOG STATE ENGINEER Owner U.S. Forest Service Address Nye Mont. Driller B & H Drilling Address Fishtail Wont Date Started 9/13/61 Date Completed 9/16/61 Location: Sec. 28 T. 6S R. 17E 4 sec. Sw Type of well_ Drilled
(Dug, driven, bored, or drilled) Municipal ___ Stock Irrigation Water use: Domestic x Industrial ____ Drainage 🔙 Other___ Casing: 1 ft. to 53 ft.

Equipment used Churn Drill (Churn, drill, rotary, other) Type Rlack Size 6 in Casing: ft. to ft. Type Size_ Casing: ____ft. to ____ft. Type____Size___ Perforated or Screened: Ft. 2 to ft. 10 . Ft. to ft. Type of screen or perforations Torch Cuts Static Water level, for non-flowing well: 52 feet. Shut-in pressure, for flowing well:_____lb./sq. in. on:____ Pumping water level 20 feet at 30 gal. per min. How tested: Bailer Length of test_ 8 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth.	feet	
From	feet	Description of Material Drilled
Ω	1,	Sand
_4	88	Sand & Gravel
8	22	Gravel & Rocks
22 .	1,9	Sand & Gravel
49	55	Sand
	 	
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Form No. 18 8-60
T. 6S R. 17E
County Stillwater
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Well No. 3 Pine Grove Camp Ground D E 2 (196)
WATER WELL LOG STAIL ENGINEER
Owner U. S. Forest Service Address Nye, Mont
Driller B& H Drilling Address Fishtail, Montana
Date Started 9/16/61 Date Completed 9/21/61
Location: Sec. 28 T. 68 R. 17E 4 sec. SW
Type of well Drilled Equipment used Churn Drill (Dug, driven, bored, or drilled) Equipment used Churn, drill; retars, other)
Water use: Domestic X Municipal Stock Irrigation I
Industrial Drainage Other
Casing: 1 ft. to 50 ft. Type Black Size 6 in
Casing: ft. to ft. Type Size
Casing:ft. TypeSize
Perforated or Screened: Ft. 2 to ft. 10 . Ft. to ft.
Type of screen or perforations Torch Cuts
Static Water level, for non-flowing well: 10 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 22 feet at 30 gal. per min.
How tested: Bailer
Length of test 8 hrs.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth,	feet	
Depth, From	Το	Description of Material Drilled
0	2	Rocks & Gravel
2	7	Sand & Gravel
7	24	Rocks & Gravel
24	48	Sald & Gravel
48	52	Sand
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Form No. 18 8-60	
	T. 6S R. 17E
	County Stillwater
	Well No. 1 - Pine Grove Camp Ground
MONTANA BUREAU OF Butte, N	Well No. 1 - Pine Grove Camp Ground MINES AND GEOLOGY DECEMP WE Montana
WATER WE	STATE ENGINEER
Owner U. S. Forest Servi	ce Address Nye, Font.
Driller B & H Drilling	Address Fishtail, Mont
Date Started 9/6/67	Date Completed 9:/12/61
	T. 6S R. 17E 4 sec. SW
Type of well Drilled (Dug, driven, bored, or drilled)	Equipment used Churn Drill (Churn, drill, rotary, other)
Water use: Domestic X Municipal Industrial Drainage	Stock Irrigation Other
	Type Black Size 6 in.
	TypeSize
	TypeSize
	ft. 13 . Ft. to ft.
Type of screen or perforations Torch Co	
	11: 5½ feet.
	
Shut-in pressure, for flowing well:	1b./sq. in. on: (dute)
Pumping water level 18 feet	at 30 gal, per min.
How tested: Bailer	
Length of test 8 hrs.	
Remarks: (Gravel packing, cementing, shut-off)	
(ove	er)

Log of Well

Depth, From	feet	<u> </u>
From	То	Description of Material Drilled
0	2	Sand
_2	6	Sand & Rocks
6	18	Gravel & Rocks
18	16	Sand & Gravel
47	1,9	Coarse Gravel
119	66	Sand & Fine Cravel
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